



OPEN ACCESS

EDITED AND REVIEWED BY
Peter Fule,
Northern Arizona University, United States

*CORRESPONDENCE
Michele Salis
✉ michele.salis@ibe.cnr.it

RECEIVED 16 April 2025
ACCEPTED 05 May 2025
PUBLISHED 19 May 2025

CITATION
Salis M, Del Giudice L, Alcasena-Urdiroz F,
Jahdi R, Arca B, Pellizzaro G, Scarpa C and
Duce P (2025) Corrigendum: Assessing
cross-boundary wildfire hazard, transmission,
and exposure to communities in the
Italy-France Maritime cooperation area.
Front. For. Glob. Change 8:1613149.
doi: 10.3389/ffgc.2025.1613149

COPYRIGHT
© 2025 Salis, Del Giudice, Alcasena-Urdiroz,
Jahdi, Arca, Pellizzaro, Scarpa and Duce. This
is an open-access article distributed under the
terms of the [Creative Commons Attribution
License \(CC BY\)](#). The use, distribution or
reproduction in other forums is permitted,
provided the original author(s) and the
copyright owner(s) are credited and that the
original publication in this journal is cited, in
accordance with accepted academic practice.
No use, distribution or reproduction is
permitted which does not comply with these
terms.

Corrigendum: Assessing cross-boundary wildfire hazard, transmission, and exposure to communities in the Italy-France Maritime cooperation area

Michele Salis^{1*}, Liliana Del Giudice¹, Fermin Alcasena-Urdiroz²,
Roghayeh Jahdi³, Bachisio Arca¹, Grazia Pellizzaro¹,
Carla Scarpa¹ and Pierpaolo Duce¹

¹National Research Council of Italy, Institute of BioEconomy (CNR IBE), Sassari, Italy, ²Department of Agricultural and Forest Sciences and Engineering, University of Lleida, Lleida, Spain, ³Faculty of Agriculture and Natural Resources, University of Mohaghegh Ardabili, Ardabil, Iran

KEYWORDS

wildfire modeling, burn probability, MTT algorithm, wildfire management, wildfire risk, human communities, Mediterranean areas

A Corrigendum on

Assessing cross-boundary wildfire hazard, transmission, and exposure to communities in the Italy-France Maritime cooperation area

by Salis, M., Del Giudice, L., Alcasena-Urdiroz, F., Jahdi, R., Arca, B., Pellizzaro, G., Scarpa, C., and Duce, P. (2023). *Front. For. Glob. Change* 6:1241378. doi: 10.3389/ffgc.2023.1241378

In the published article, there was an error in [Figure 7b](#), page 13 as published.

The figure, as indicated in the caption, was meant to represent the normalized threatened structures, in percentage, derived from the ratio between the annual number of threatened buildings over the total number of buildings of a given hexcell. However, [Figure 7b](#) in the original article represented the ratio between the annual number of threatened buildings over the number of buildings per km².

The corrected Figure appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

